

FIG. 1

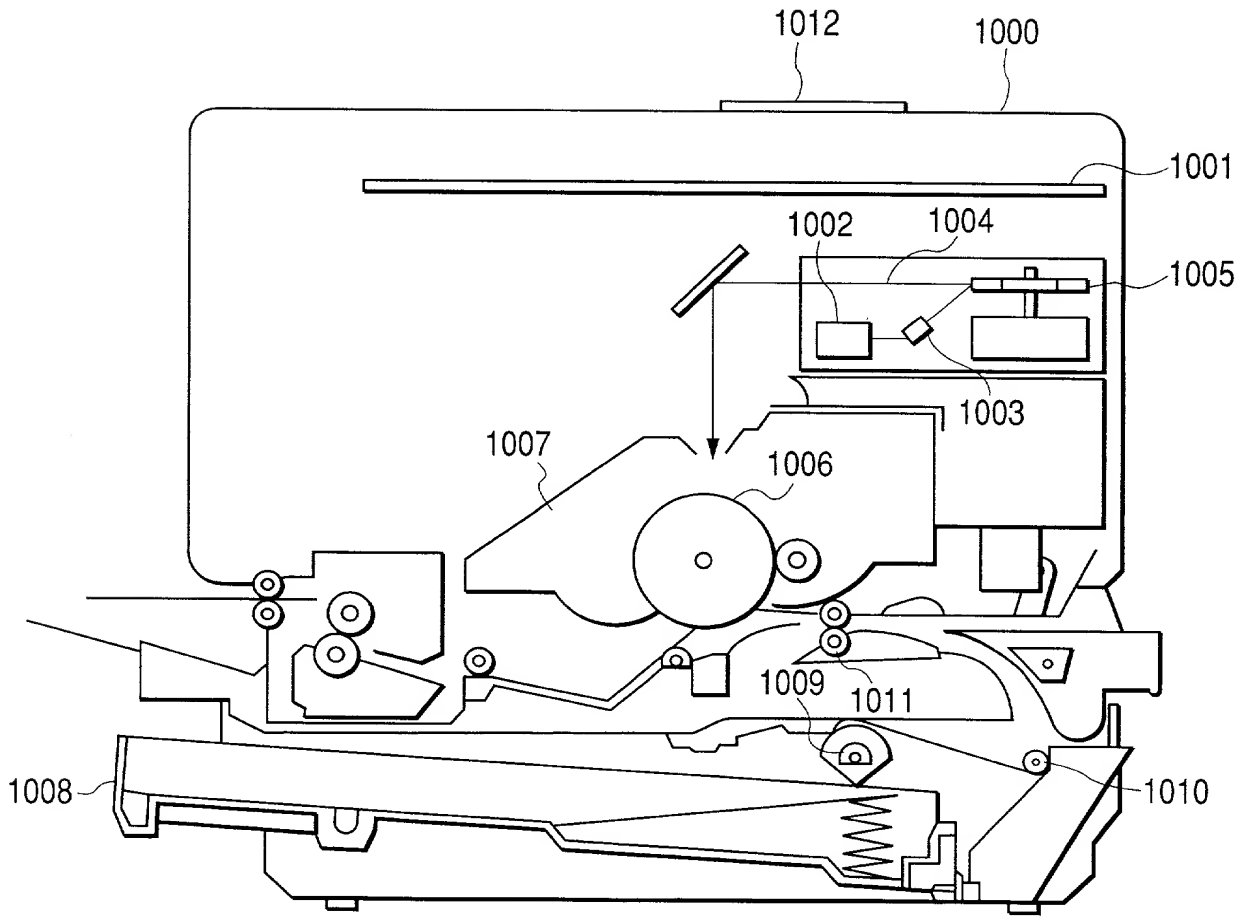


FIG. 2

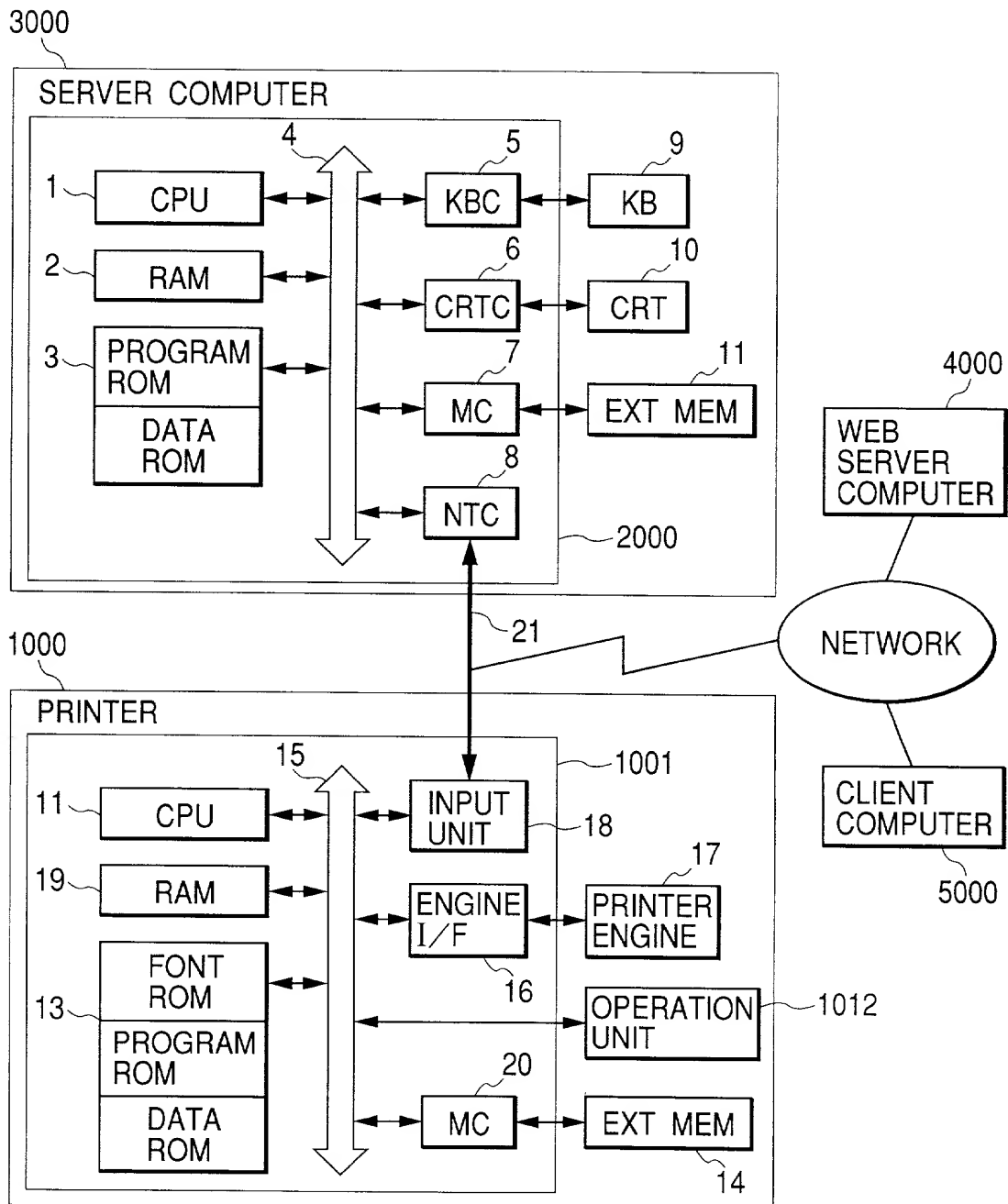
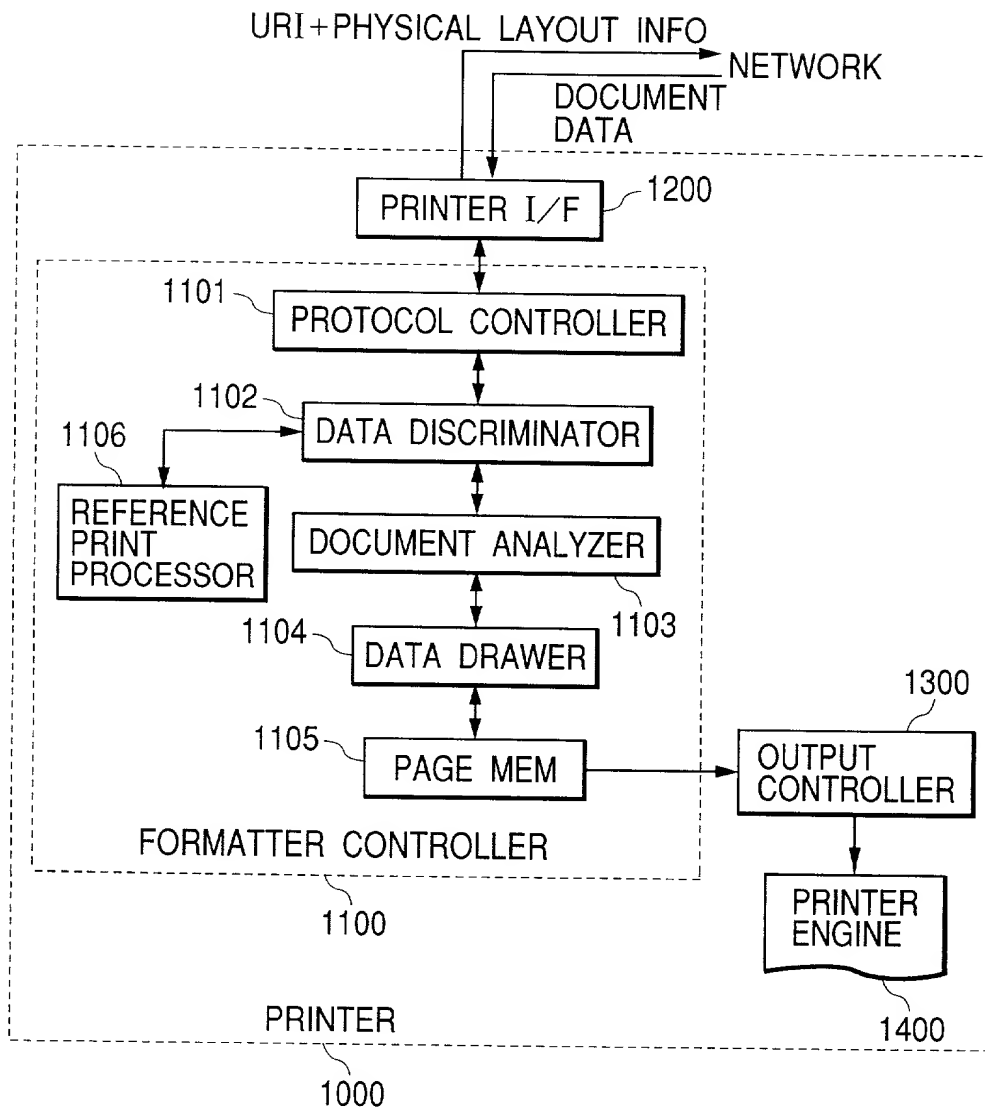
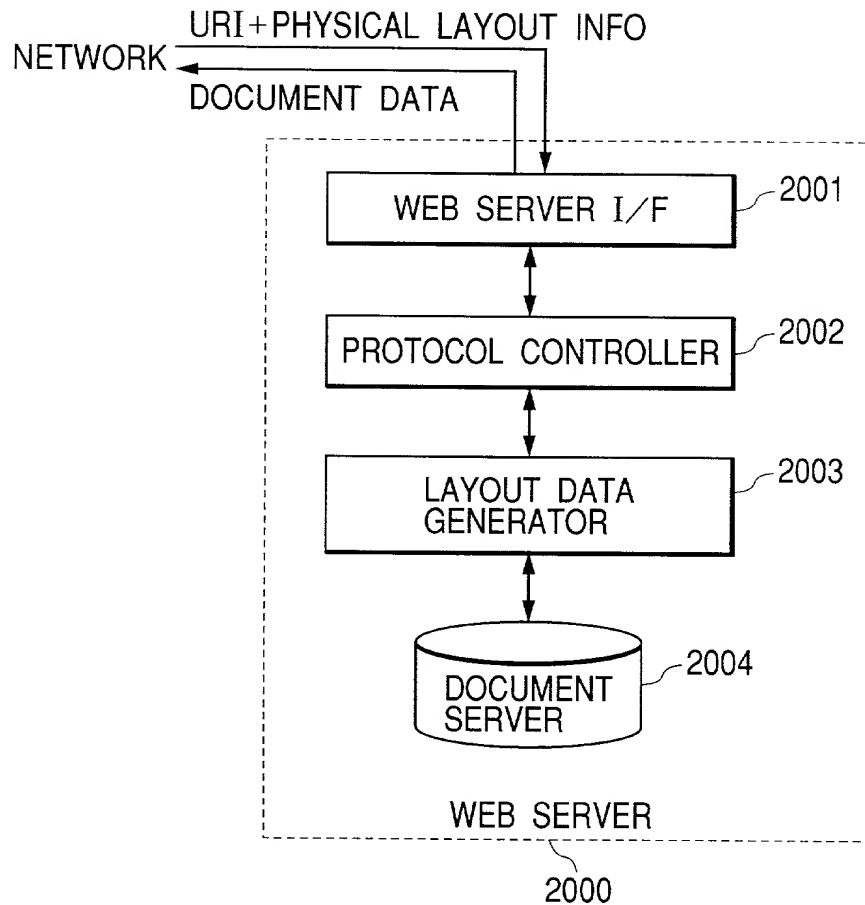


FIG. 3**FIG. 4**

```

<order reference-print>
<document="http://myserver.com/mydocument"/>
<papersize>A4</paper>
<orientation>portrait</orientation>
</order>

```

FIG. 5**FIG. 6**

```

<xml stylesheet="\mystylesheet">
<doc>
<title>Sample</title>
<para>
This document is written in Markup
Language, logical data structure and lo
gical layout.
</para>
<table></table>
<tfooter>table 1</tfooter>
</doc>

```

FIG. 7

```

<stylesheet>
<template pattern="title">
<font size=big fontcolor=red position=center>
</template>

<template pattern="para">
<fontsize=small fontcolor=black>
<pat=mesh patcolor=blue>
</template>

<template pattern="table">
<table width=4 height=3>
</template>

<template pattern="tfooter">
<font size=middle position=center>
</template>
</stylesheet>

```

FIG. 8

```

<document>
<unit size=mm/>
<text size=24po color=red x=100 y=0>
Sample</text>
<fill pat="0xaa aa" color=blue></fill>
<rect 10 200 1000 300/>
<text size=10po color=black x=0 y=30>
This document is written in</text>
<text x=20 y=30>
Markup Language, logical data</text>
<text x=40 y=30>
structure and logical layout.</text>
<fill pat=null/>
<rect 40 50 200 100/>
<line 80 50 80 100/>
<line 120 50 80 100/>
<line 160 50 80 100/>
<line 200 50 80 100/>
<line 40 70 200 70/>
<line 40 90 200 90/>
</document>

```

FIG. 9

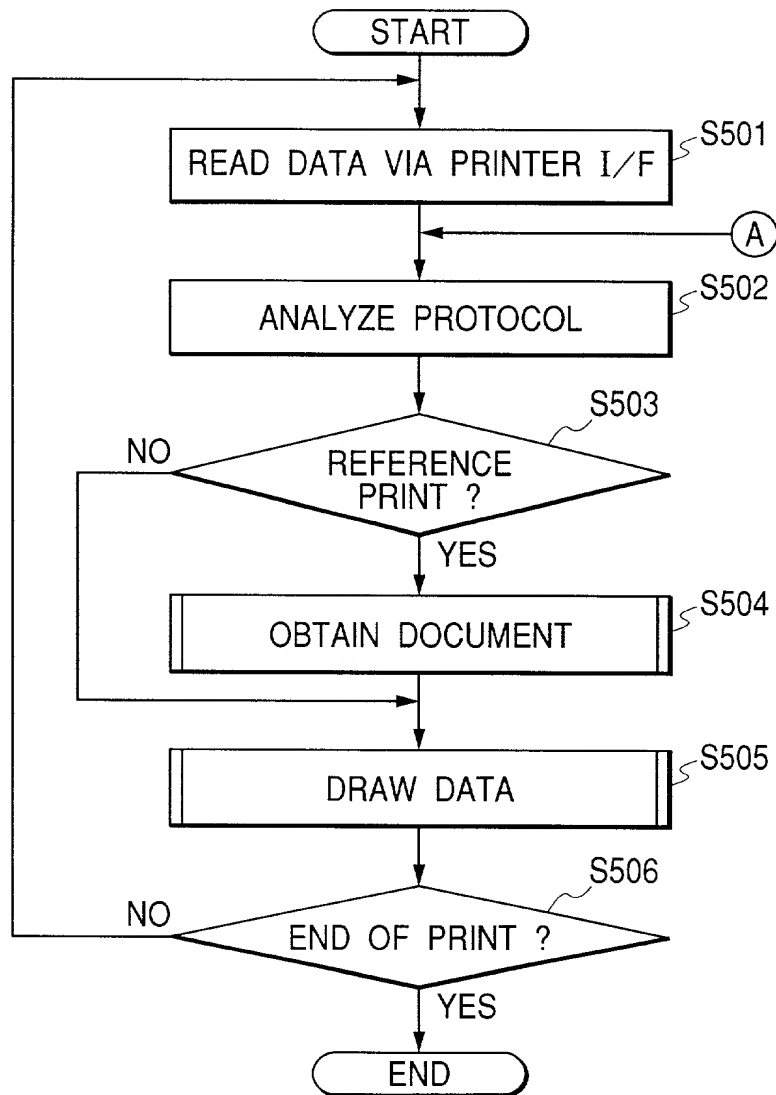


FIG. 10

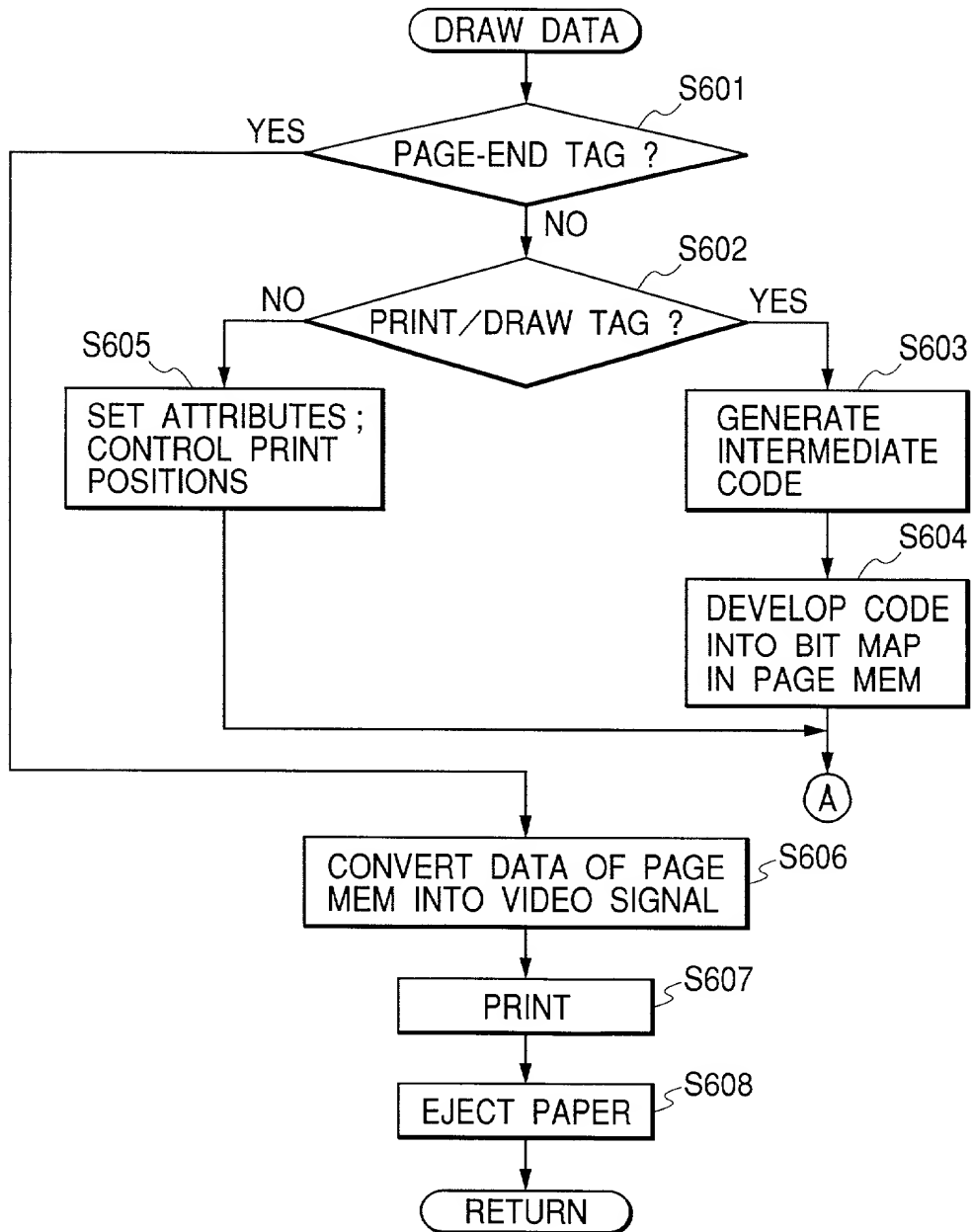


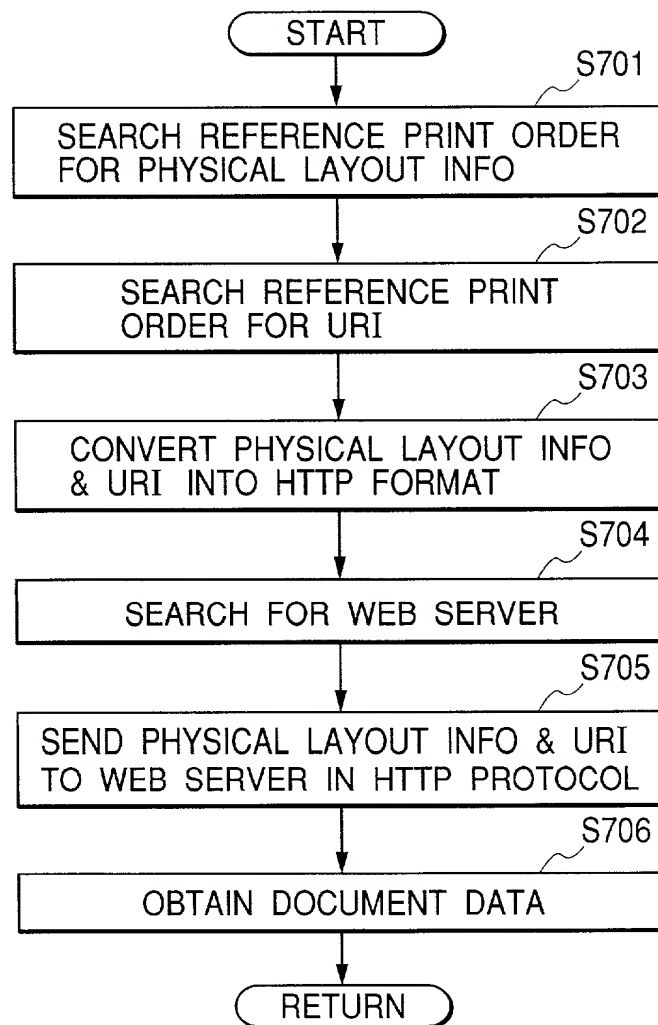
FIG. 11

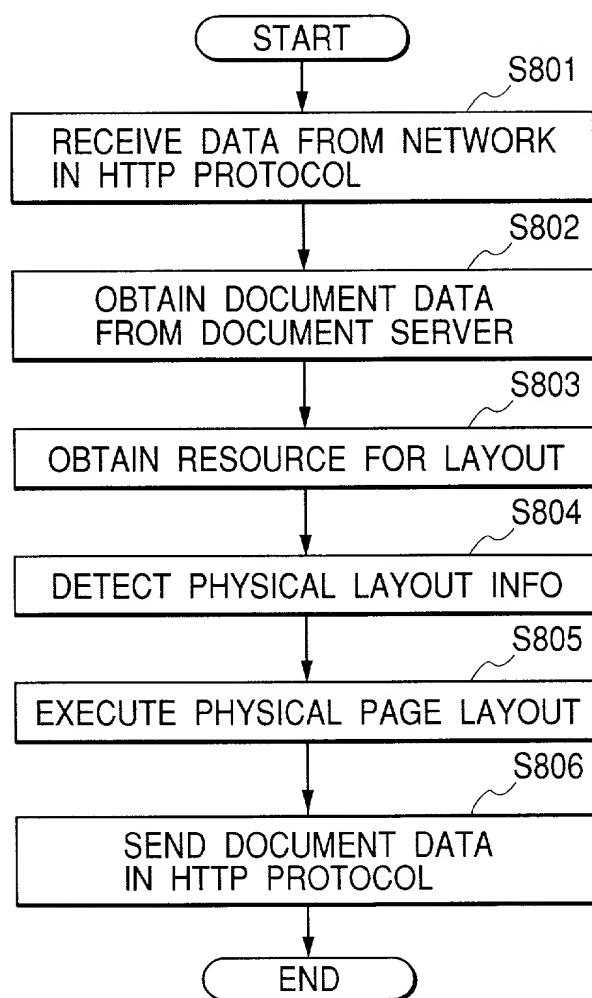
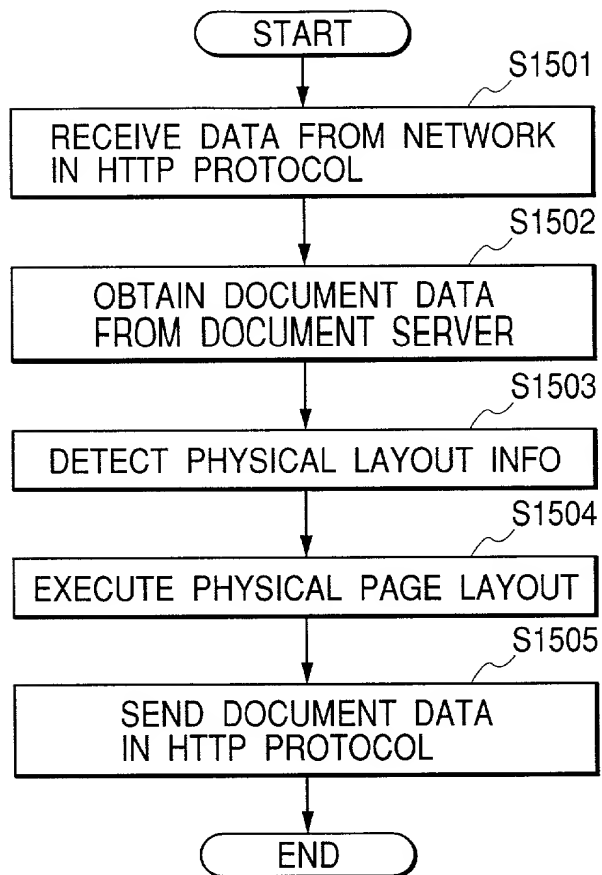
FIG. 12

FIG. 13**FIG. 14**

```

<html>
<body bgcolor="#ffffff">
<H1>Sample</H1>
<table border="0"width="100%">
<tr>
  <td width="60%"><p align="center">Sample</td>
  <td width="20%"><p align="right">Data</td>
</tr>
</table>
<hr>
<p><font size="4">html document</font></p>
</body>
</html>
  
```

FIG. 15

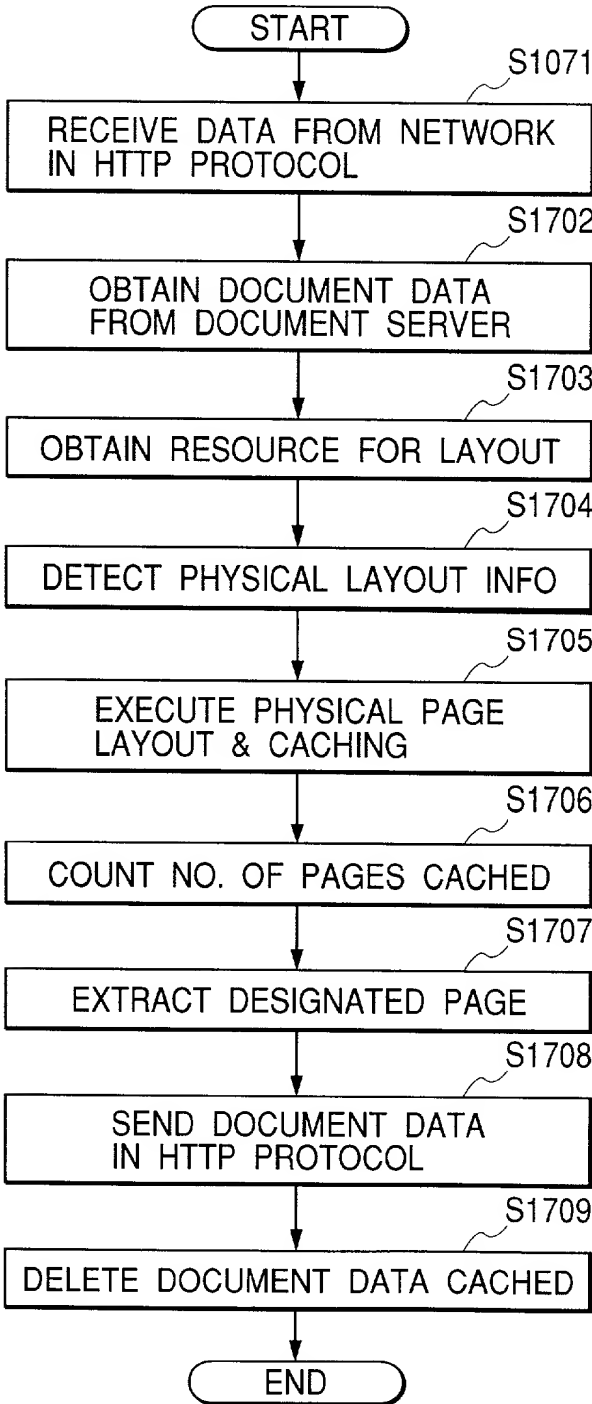
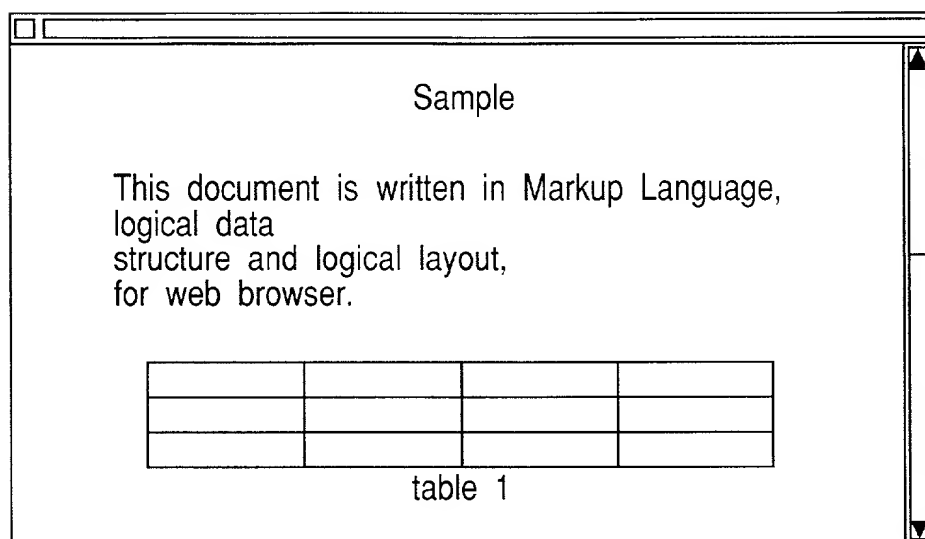


FIG. 16**FIG. 17**